Electrophoresis Power Supply
LX9002EPS

Email: info@labdex.com **website:** www.labdex.com

Description

Electrophoresis Power Supply LX9002EPS provides precise voltage control of 5–200V for laboratory separation processes. It features durable components, a user-friendly control panel, and rapid voltage adjustments for stable performance. Its noise-free output ensures clean energy, minimizing interference in sensitive experiments.

Specifications

Voltage range	5~200V
Current range	1~2000mA
Increment	1V, 1mA, 1W
Power range	1~200W
Storage function	Store 10 method
Timer range	1 min ~ 99 h 59 min
Display	LCD screen with backlight
Output jack	Four set
Product dimension (L x W x H)	280 x 237 x 118 mm
Net weight	3 Kg
Packing dimension (L x W x H)	380 x 340 x 230 mm
Gross weight	4 Kg

Features

- Having molding shell and touch keys

- Microprocessor intelligent control
- Simultaneous display of preset and actual output values
- Automatic memory
- Standard timing operation capability
- Multiple operation modes: constant voltage, current, and power, with warning functions for disoperation and faults
- Automatic detection of no-load, overload, short circuit, rapid resistance change, ground leakage, and overheating

Applications

- Electrophoresis power supply separates nucleic acids or proteins by size for use in molecular biology, genetic research, and protein analysis.

71-75 Shelton Street Covent Garden, London WC2H 9JQ UK.

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